iiyama

ProLite C1900WTV | 19 inch

iiyama's entry into the expanding LCDTV market starts with the C1900WTV; a 19" WideScreen solution with superb specification surpassing others on the market. A response time of 5msec substantially reduces any hint of motion blur and incredible contrast ratio enhances depth of colour and realism. Brightness has been increased from the typical to assist all day use in highly lit areas. The C1900WTV boasts an array of inputs, including the popular HDMI for

LC-Panel		
	Panel	WXGA +
	Diagonal	19" (48.1 cm)
	Display area h x w	410.4 x 256.5 mm
	Contrast ratio	1000 : 1 typical
	Brightness	400 cd / m² typical
	Response time	5 msec
	Viewing zone	horizontal/ vertical: 170°/160° right / left: 85°/85° up/down: 80°/80°
	Display colour	16,7 Million
	Pixel pitch h x v	0.285 x 0.285 mm
TV data	**Sound**	2 x 2.5W speakers
	Inputs	antenna, composite RCA, SCART, YPbPr component, HDMI, audio
	Channels programming TV	99
	Teletext	Simple-Text, TOP-Text Fast-Text
	Picture formats	Full, Normal, Panorama, Zoom1, Zoom2, WSS
	Remote control	IR remote control, OSD (On Screen Display)
	TV equipment	automatic station programming, Sleep Timer
Electronic	**Horizontal sync**	30 - 80 KHz
	Vertical sync	50 - 75 Hz
	Bandwidth	137 MHz
	Native resolution	1440 x 900
	Input connector	D-Sub 15 mini, HDMI
	Synchronization	Separate-Sync.
	Plug and Play	VESA DDC2B™
Extras	**Speaker**	2 x 2,5W Stereo
	Included accessories	IR remote control (+ batteries), analog VGA signal cable, audio cable (PC), user manual, Power Cord, RCA A/V Cable, HDMI Cable
Usage	**User controls**	Brightness, contrast, colour temperature, colour control, tint, sharpness, aspect ratio, sound menu (bass, treble, balance, AVC), sleep, TXT language, OSD language, OSD H. position, OSD V. position, OSD time out, Canal +, auto scan, manual store, auto adjust, horizontal & vertical position, clock, phase, reset *Some user controls are dependant on which input signal is in use.
	Driver	Windows 95/98/2000/ME/XP
Power	**Power supply**	AC 100 - 240 V, 50/60 Hz
	power supply unit	internal
	Power usage	max. 50 W during operation, max. 2 W in the power saving mode
	Safety	TUV/GS, CB, CE
Mechanic	**Anti-theft-device**	Kensington®-Lock prepared
	VESA mounting	100 mm
	Tilt angle	20° backwards
	Dimensions w x h x d	443 x 379.7 x 210 mm
	Weight	4.95 kg

All trademarks and registered trademarks acknowledged. E & O E. Specifications subject to change without notice. All LCD's comply with ISO-13406-2 in connection with pixel defaults.

Megapixel describes the size of your desktop and therefore the amount of information your display can show. A lcd with a physical resolution of 9.2 mega pixels (3840 x 2400) can show 6 times more information than a display with 1.3 mega pixels (1280 x 1024). That means your desktop is about 600 percent bigger.